

1/4

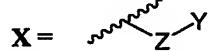
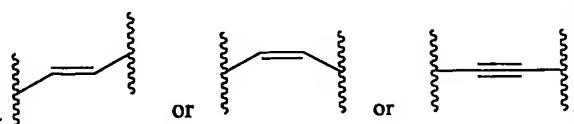
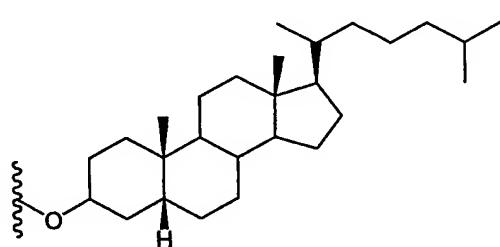
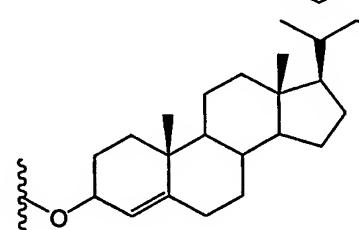
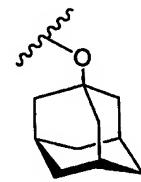
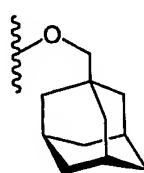
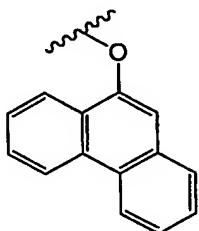
Fig 1 $Z = (\text{CH}_2)_0, [(\text{CH}_2)_p \text{P}(\text{CH}_2)_q]$ $0 = 0 - 9$ $p = 0 - 9$ $q = 0 - 9$ $P = \text{CH}_2 \text{ or } \text{CH}_2\text{SCH}_2 \text{ or } \text{CH}_2\text{OCH}_2 \text{ or }$  $Y =$ 

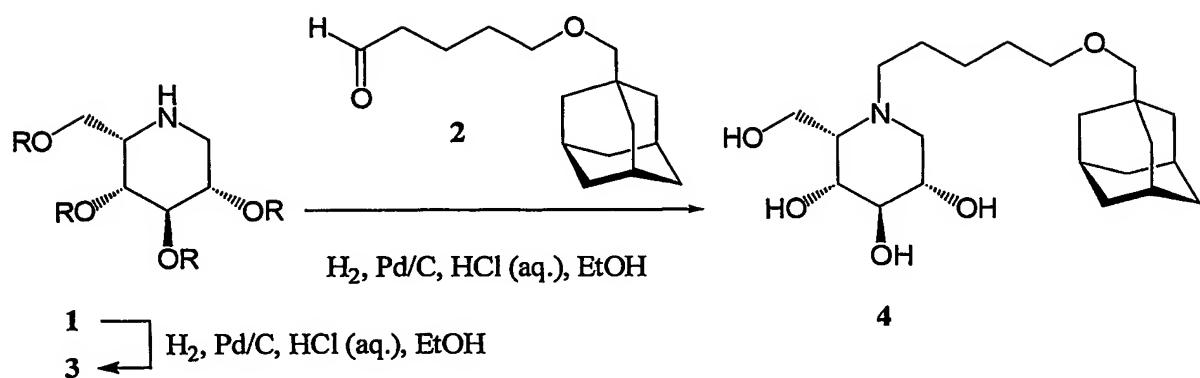
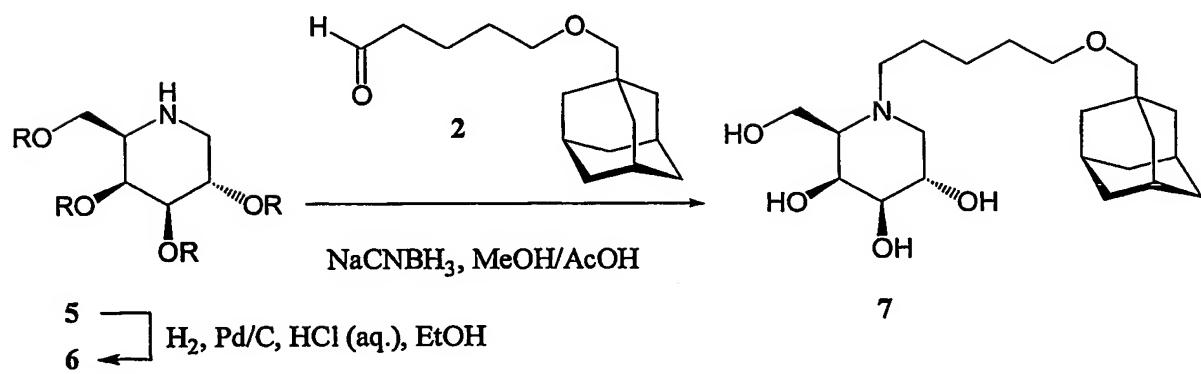
Fig 2*Fig 3*

Fig 4

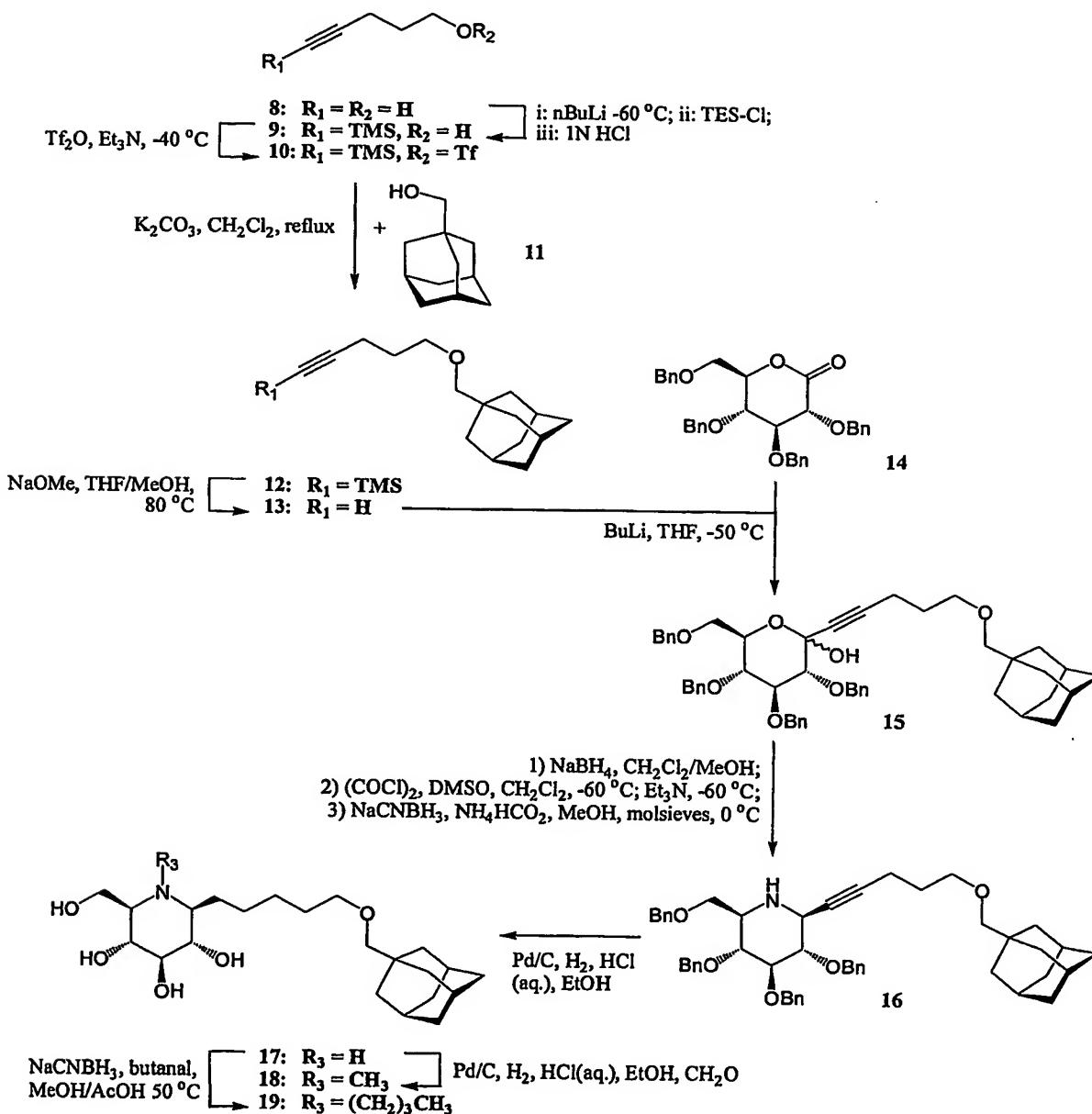


Fig 5

